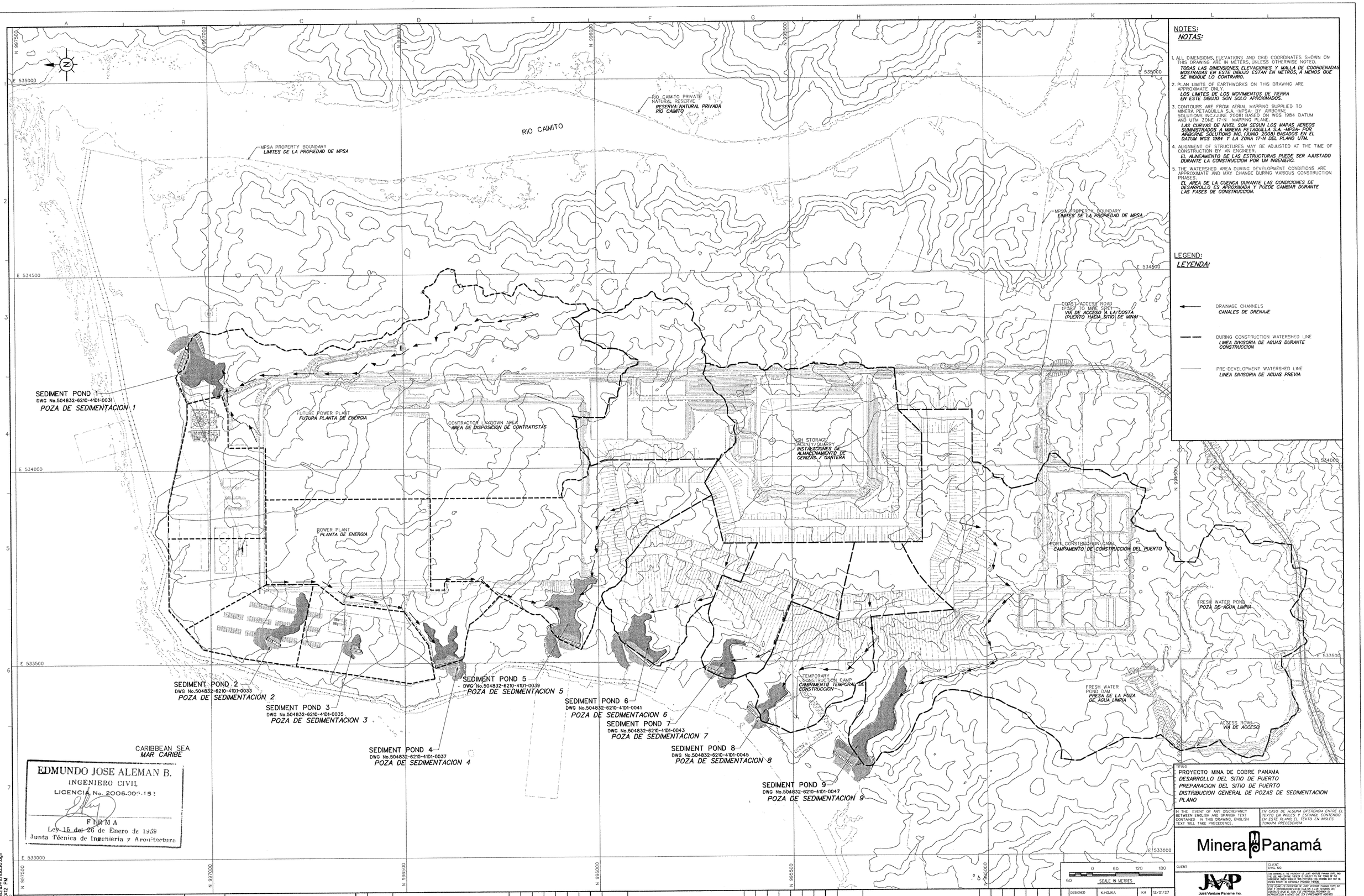

NOTES:
NOTAS:

1. ALL DIMENSIONS, ELEVATIONS AND GRID COORDINATES SHOWN ON THIS DRAWING ARE IN METERS, UNLESS OTHERWISE NOTED.
   TODAS LAS DIMENSIONES, ELEVACIONES Y MALLA DE COORDENADAS MOSTRADAS EN ESTE DIBUJO ESTAN EN METROS, A MENOS QUE SE INDIQUE LO CONTRARIO.
2. PLAN LIMITS OF EARTHWORKS ON THIS DRAWING ARE APPROXIMATE ONLY.
   LOS LIMITES DE LOS MOVIMIENTOS DE TIERRA EN ESTE DIBUJO SON SOLO APROXIMADOS.
3. CONTOURS ARE FROM AERIAL MAPPING SUPPLIED TO MINERA PETAQUILLA S.A. -MPSA- BY ARBORNE SOLUTIONS INC.(JUNE 2008) BASED ON WGS 1984 DATUM AND UTM ZONE 17-N MAPPING PLANE.
   LAS CURVAS DE NIVEL SON SEGUN LOS MAPAS AEREOS SUMINISTRADOS A MINERA PETAQUILLA S.A. -MPSA- POR ARBORNE SOLUTIONS INC.(JUNIO 2008) BASADOS EN EL DATUM WGS 1984 Y LA ZONA 17-N DEL PLANO UTM.
4. ALIGNMENT OF STRUCTURES MAY BE ADJUSTED AT THE TIME OF CONSTRUCTION BY AN ENGINEER.
   EL ALINEAMIENTO DE LAS ESTRUCTURAS PUEDE SER AJUSTADO DURANTE LA CONSTRUCCION POR UN INGENIERO.
5. THE WATERSHED AREA DURING DEVELOPMENT CONDITIONS ARE APPROXIMATE AND MAY CHANGE DURING VARIOUS CONSTRUCTION PHASES.
   EL AREA DE LA CUENCA DURANTE LAS CONDICIONES DE DESARROLLO ES APROXIMADA Y PUEDE CAMBIAR DURANTE LAS FASES DE CONSTRUCCION.

LEGEND:
LEYENDA:

- DRAINAGE CHANNELS — *CANALES DE DRENAJE*
- DURING CONSTRUCTION WATERSHED LINE — *LINEA DIVISORIA DE AGUAS DURANTE CONSTRUCCION*
- PRE-DEVELOPMENT WATERSHED LINE — *LINEA DIVISORIA DE AGUAS PREVIA*

EDMUNDO JOSE ALEMAN B.
INGENIERO CIVIL
LICENCIA No. 2006-003-152
FIRMA
Ley 15 del 26 de Enero de 1959
Junta Técnica de Ingeniería y Arquitectura

0 60 120 180
60 SCALE IN METRES

DWG. NO.	REFERENCES	DWG. NO.	REFERENCES

NO.	DATE	REVISIONS	BY	CHK	LEAD ENG.	ENG. MAN.	AREA MAN.	CLIENT AREA LEAD	CLIENT ENG. MAN.
00	12/04/19	RELEASED FOR CONSTRUCTION	KH	WP	WP				

DESIGNED	K.HOJKA	KH	12/01/27
DRAWN	W. CAPANO		12/01/27
CHECKED	H.BABA		12/06/15
APPROVED LEAD ENG.	W. PALMER		12/06/15
APPROVED ENG. MAN.	P. LAROCHELLE		12/06/19
APPROVED AREA MAN.	PT.		
APPROVED AREA LEAD.			
APPROVED ENG. MAN.			
SCALE 1:3000	NAME (PRINT)	INIT.	DATE

TITULO
PROYECTO MINA DE COBRE PANAMA
DESARROLLO DEL SITIO DE PUERTO
PREPARACION DEL SITIO DE PUERTO
DISTRIBUCION GENERAL DE POZAS DE SEDIMENTACION
PLANO

IN THE EVENT OF ANY DISCREPANCY BETWEEN ENGLISH AND SPANISH TEXT CONTAINED IN THIS DRAWING, ENGLISH TEXT WILL TAKE PRECEDENCE.
EN CASO DE ALGUNA DIFERENCIA ENTRE EL TEXTO EN INGLES Y ESPANOL CONTENIDO EN ESTE PLANO, EL TEXTO EN INGLES TOMARA PRECEDENCIA

Minera Panamá

CLIENT
CLIENT DWG. NO.

JVP Joint Venture Panama Inc.

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PROFESSIONAL ENGINEER | NAME | NO.

TITLE
MINA DE COBRE PANAMA PROJECT
PORT SITE DEVELOPMENT
PORT SITE PREPARATION
SEDIMENTATION PONDS OVERALL LAYOUT
PLAN

PROJECT NO.	AREA	DISC.	DOC.	DRAWING NUMBER	REVISION NUMBER
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Format "A0" Sheet Size

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